

NOTES ON NEW AND NOTEWORTHY PLANTS. CXX

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*LIPPIA MARTIANA* f. *CAMPESTRIS* Moldenke, f. nov.

Haec forma a forma typica speciei laminis foliorum inferioribus subtus multo sparsiore pilosis recedit.

This form differs from the typical form of the species in having the lower surface of its inferior leaves much more sparsely pilose.

The type of the form was collected by the Taxonomy Class of the Universidade de Brasilia (no. 518) in cerrado low-tree and scrub savanna (the natural vegetation, with woody layer slightly opened by fires from the original tree and scrub woodland form), burned last dry season, south side of the campus of the Universidade de Brasília, 15°45' S., 47°51' W, Distrito Federal, Brazil, on November 16, 1977, in the wet season, and is deposited in the United States National Herbarium at Washington.

*PREMNA ALSTONI* var. *MOLLIS* Moldenke, var. nov.

Haec varietas a forma typica speciei recedit laminis foliorum subtus plusminusve distincte pubescentibus.

This variety differs from the typical form of the species in having the lower leaf-surfaces more or less distinctly pubescent.

The type of the variety was collected by an unknown collector at Tissamaharama, Hambantota District, Sri Lanka, in December, 1882, and is deposited in the Peradeniya herbarium.

*PREMNA ALSTONI* var. *SUBCRENATA* Moldenke, var. nov.

Haec varietas a forma typica speciei recedit laminis foliorum late ellipticis vel elliptico-ovatis basaliter plusminusve cordatis marginaliter subcrenatis subtus densissime pubescentibus.

This variety differs from the typical form of the species in having its leaf-blades elliptic or elliptic-ovate, basally more or less cordate, marginally subcrenate toward the apex, very densely pubescent beneath.

The type of the variety was collected by Magdon Jayasuriya and S. Balasubramanium (no. 448) among the shrubbery bordering a rock outcrop in semi-sun at Haragama, Kandy District, Sri Lanka, at 500 meters altitude, on December 14, 1971, and is deposited in the Peradeniya herbarium.

*PREMNA LATIFOLIA* var. *MAJOR* Moldenke, var. nov.

Haec varietas a forma typica speciei inflorescentiis multifloris laxe divaricatis usque ad 10 cm. latis recedit.

This variety differs from the typical and other forms of the species in having its inflorescences much larger, many more-flowered, to 10 cm. wide during anthesis, its branches loosely and widely divaricate.

Type: Sohmer 8986, Buthawa Bungalow, Sri Lanka, dep. at Peradeniya.